

Fig. 1

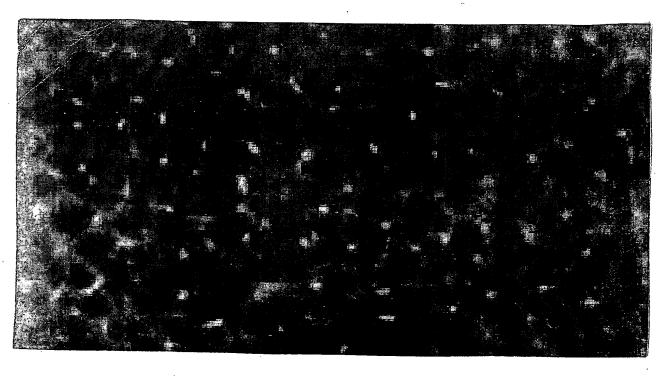
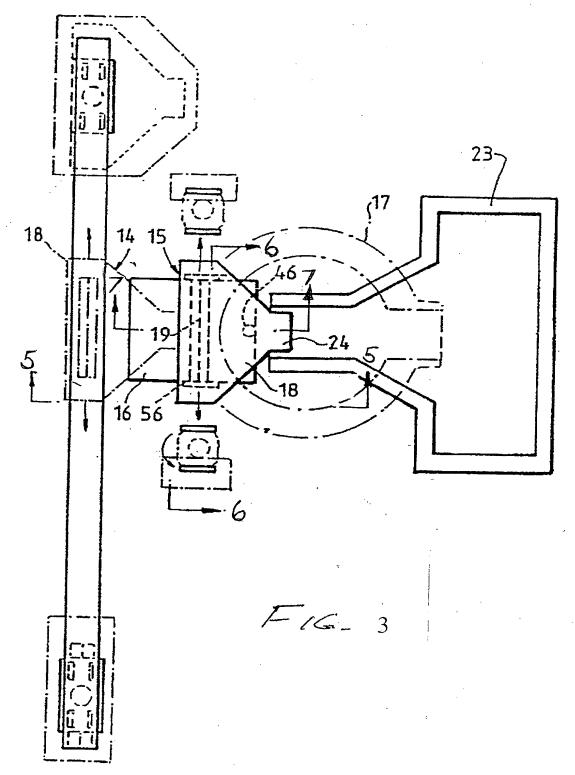
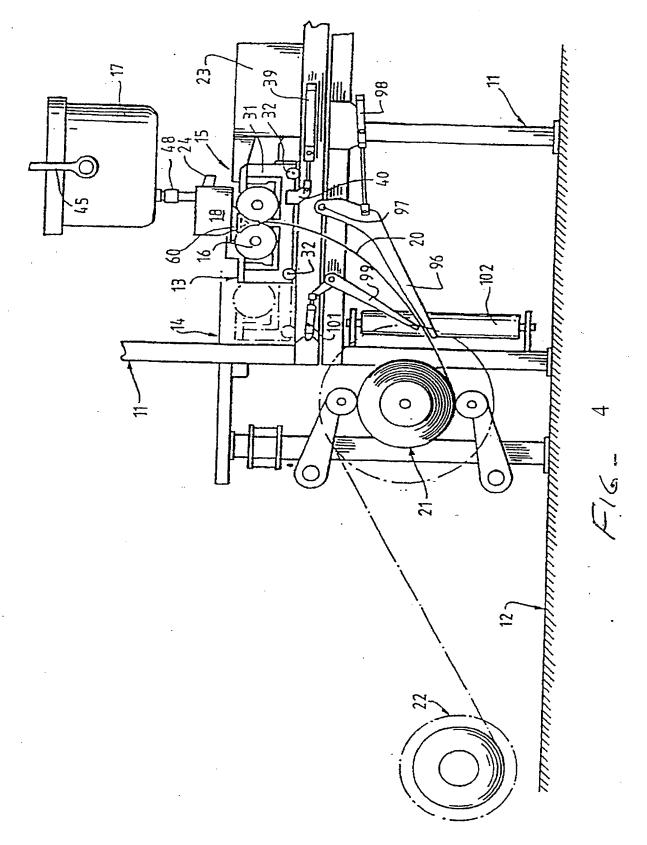
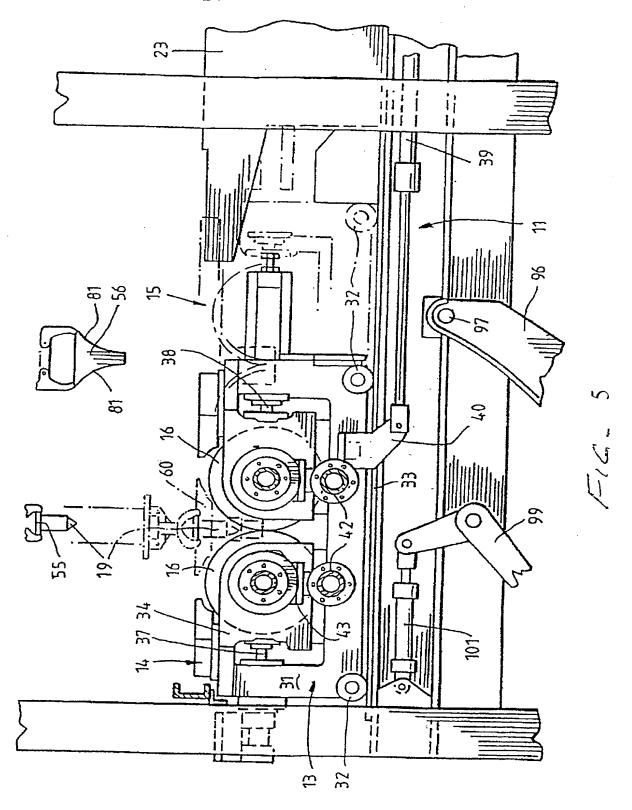
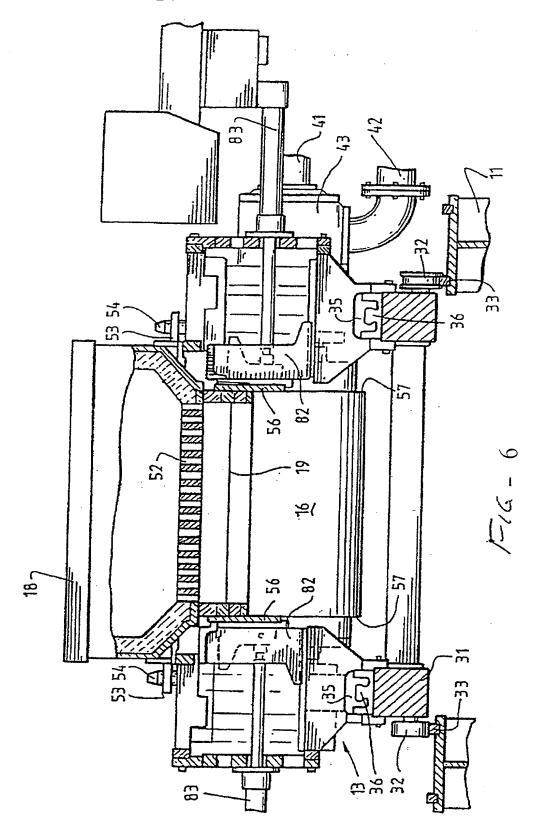


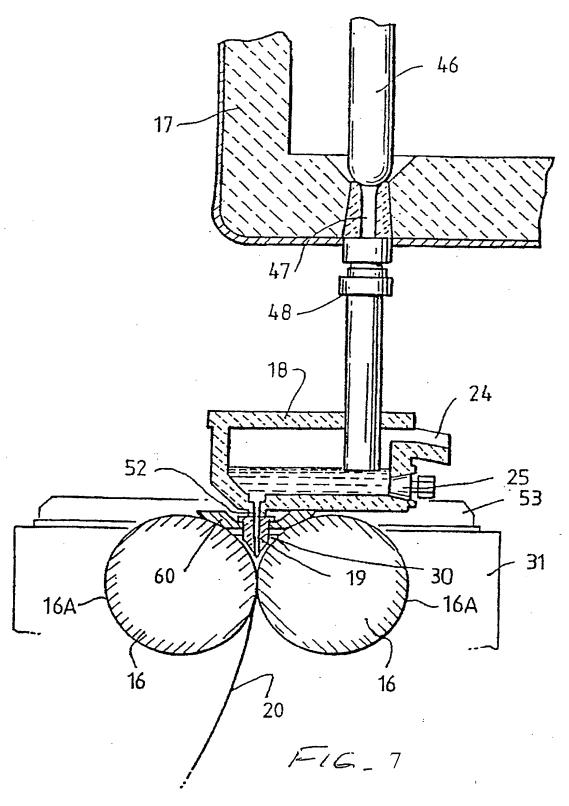
Fig. 2

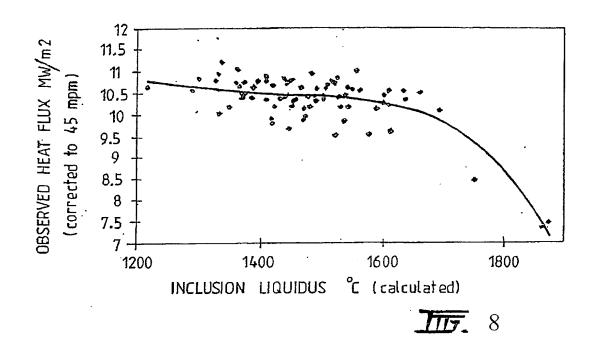


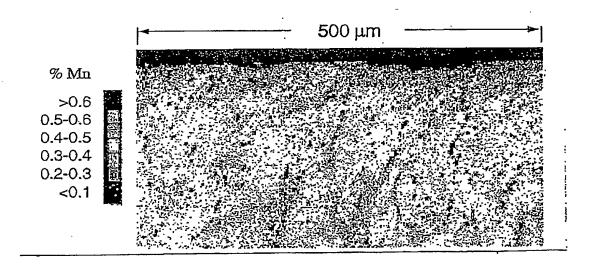




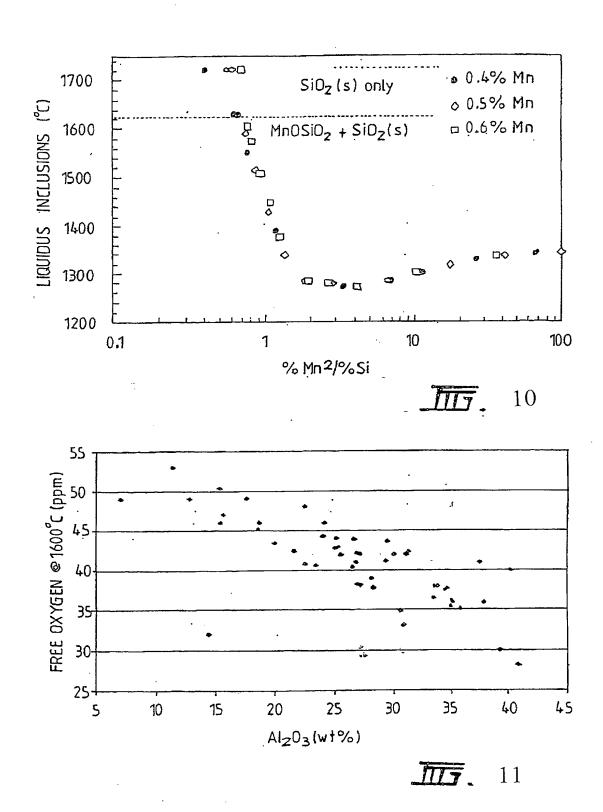


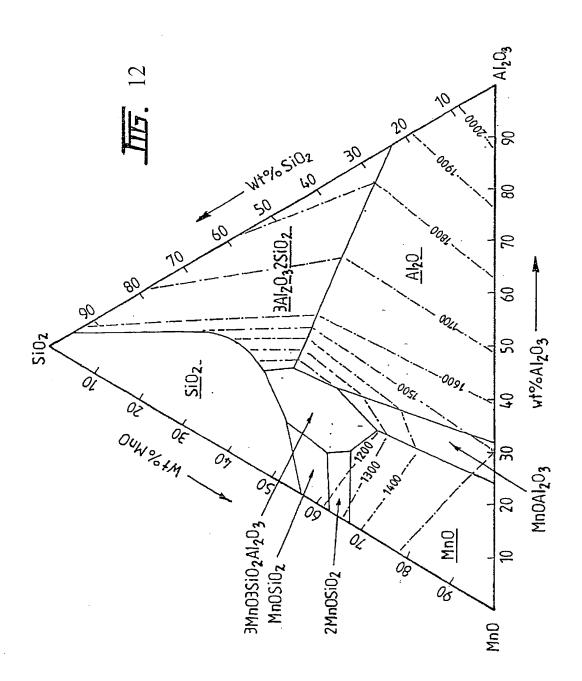


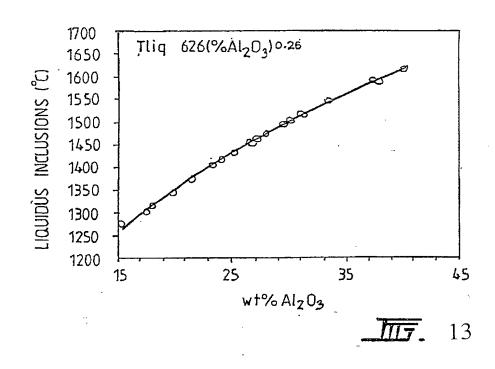


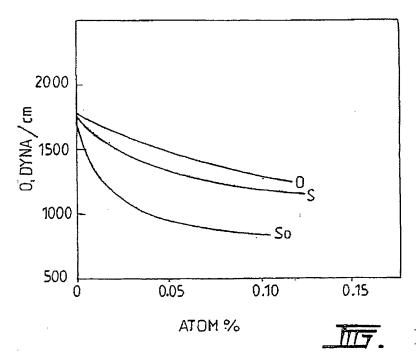


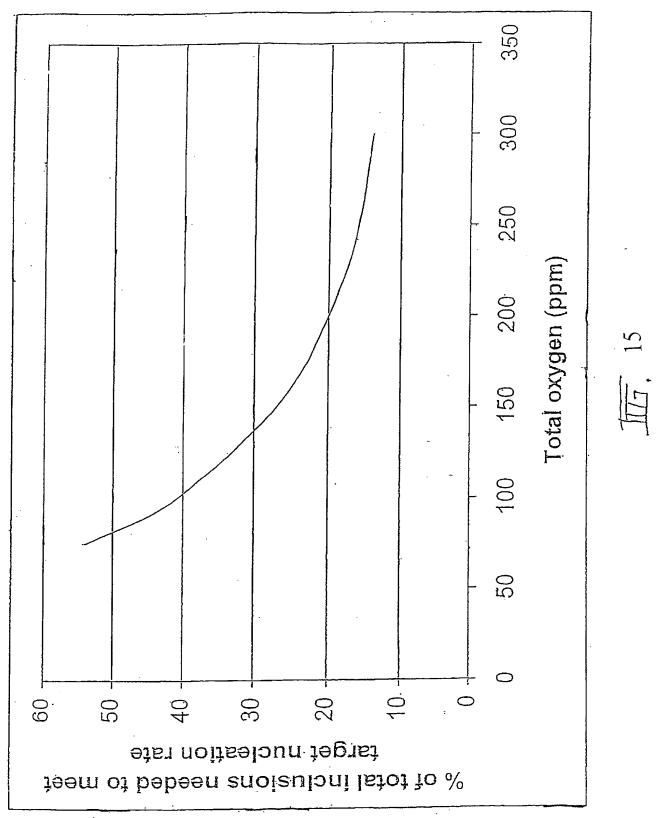
*III .* 9











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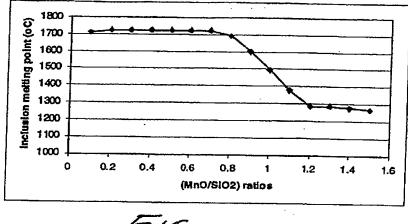
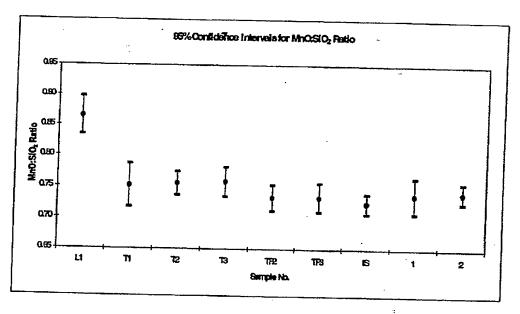


FIG- 16



F16- 17

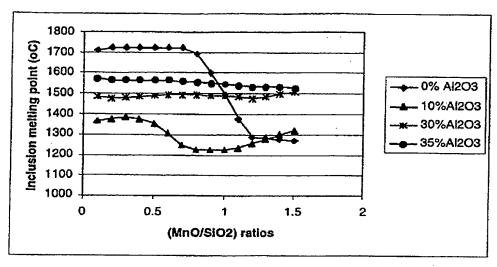


Fig. - 18

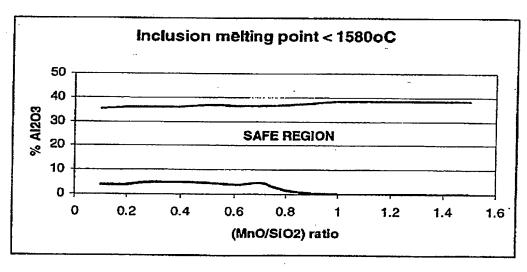
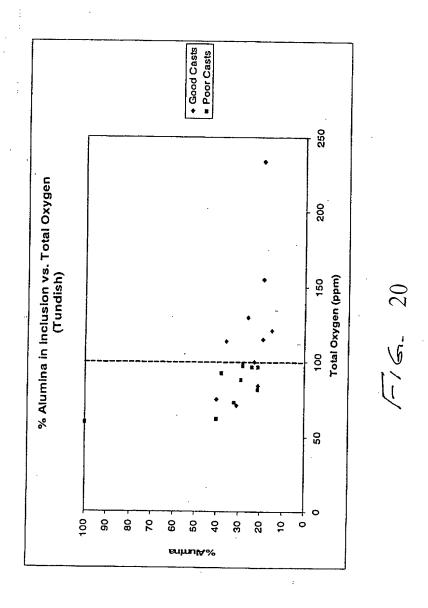
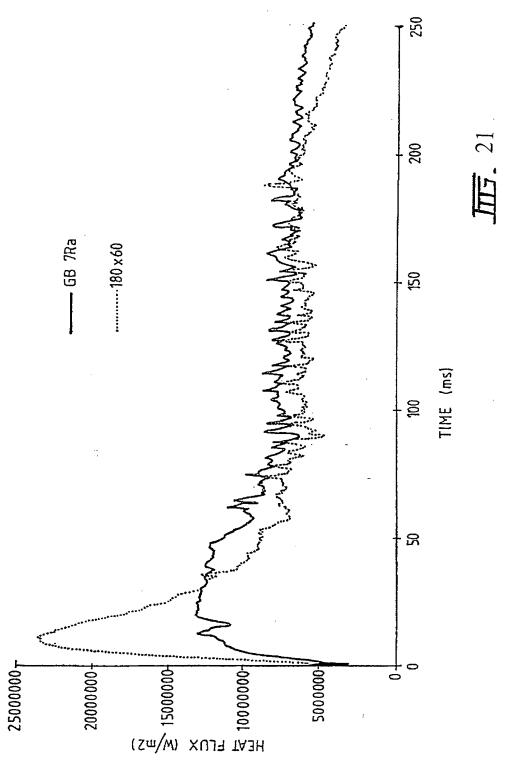
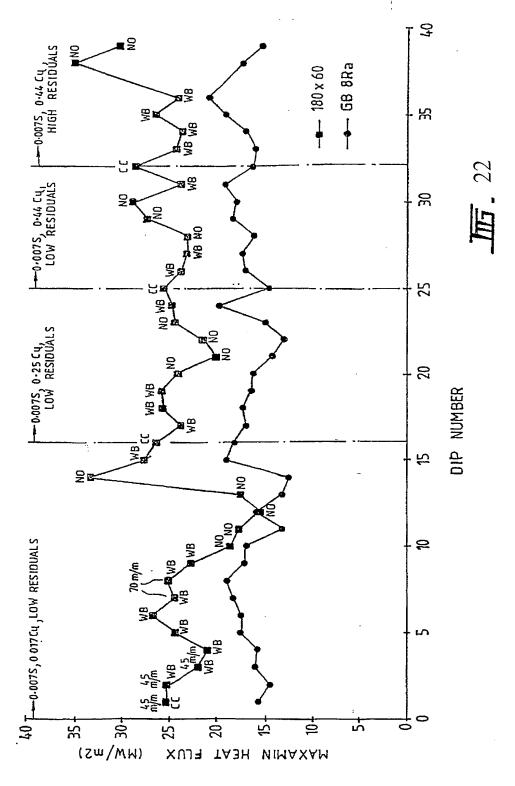
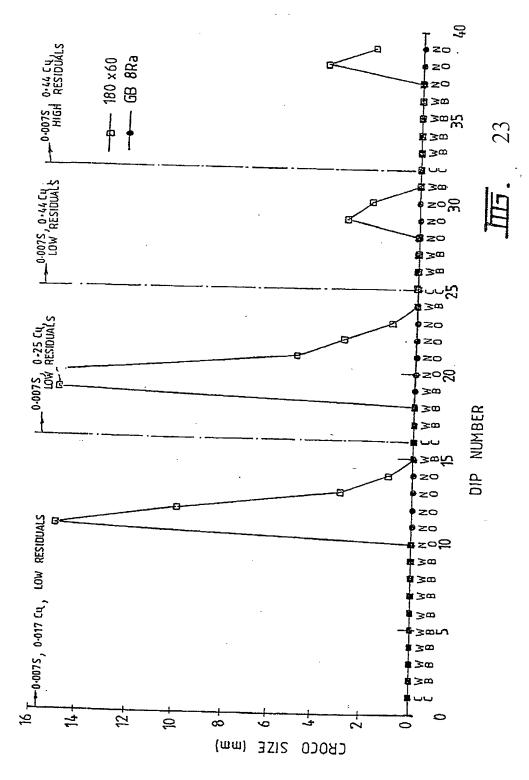


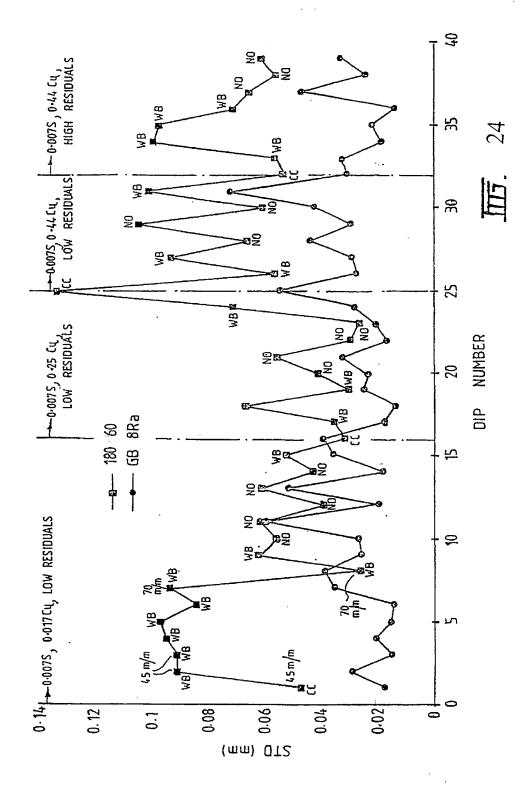
FIG. 19



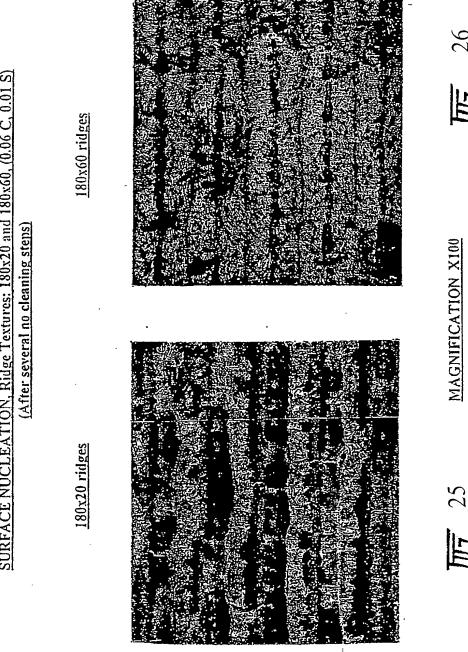




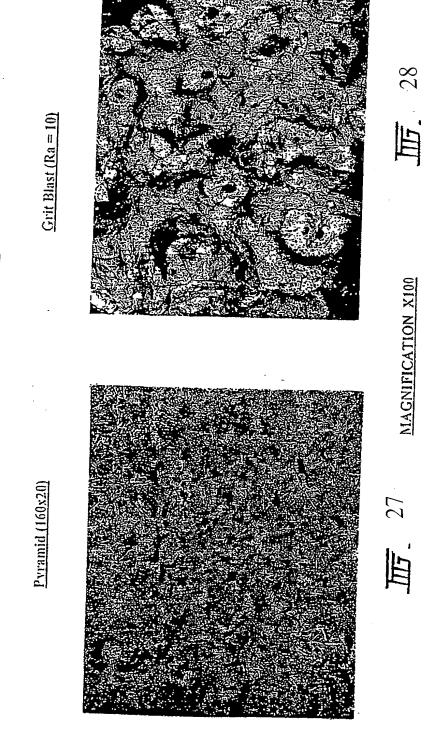


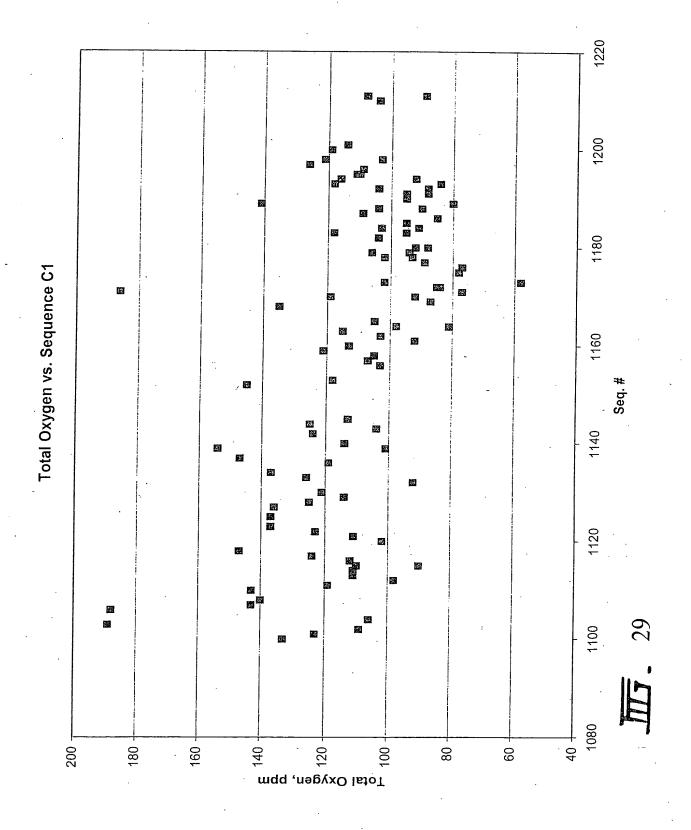


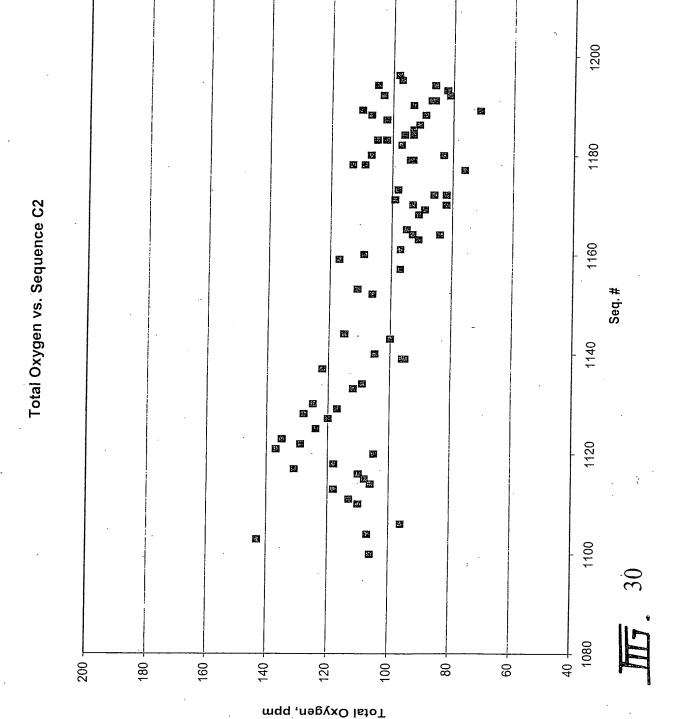
SURFACE NUCLEATION, Ridge Textures: 180x20 and 180x60, (0.06 C, 0.01 S)

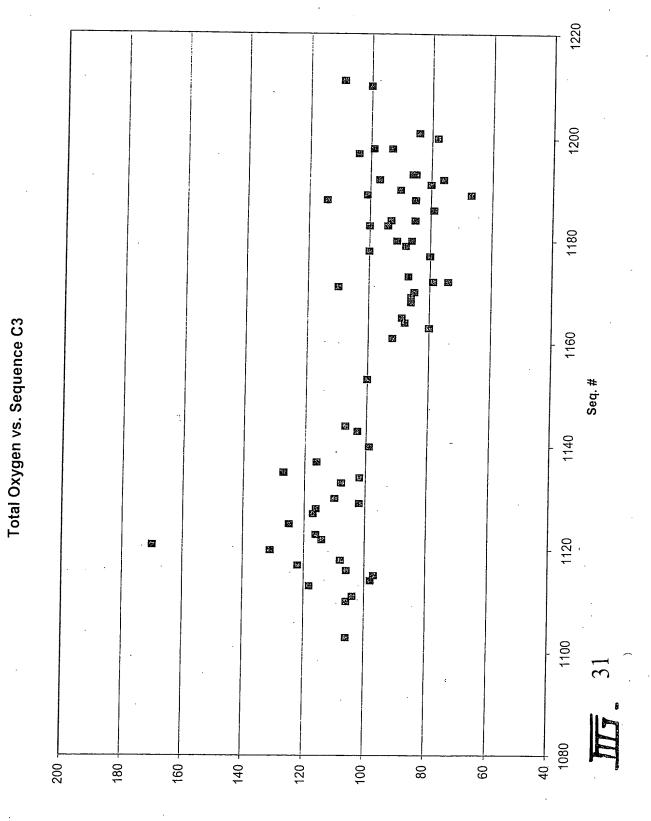


SURFACE NUCLEATION, PYRANIID AND GRIT BLAST SUBSTRATES, 10,06 C, 0.01 S) (After several no cleaning steps)

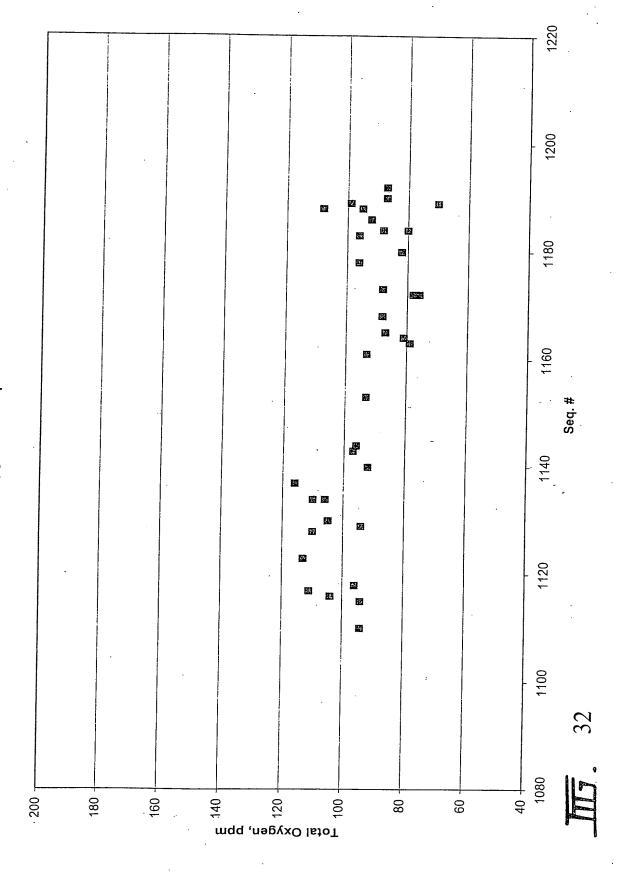




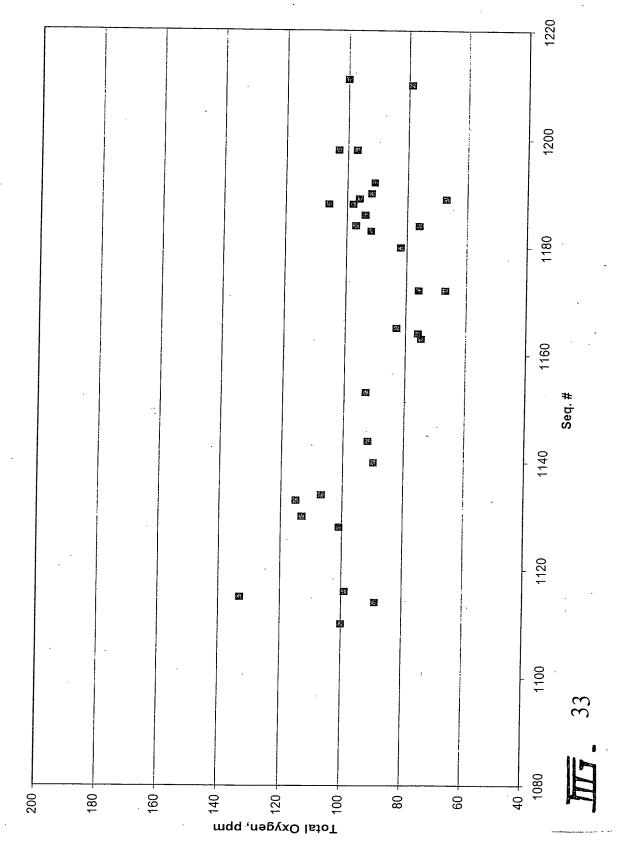




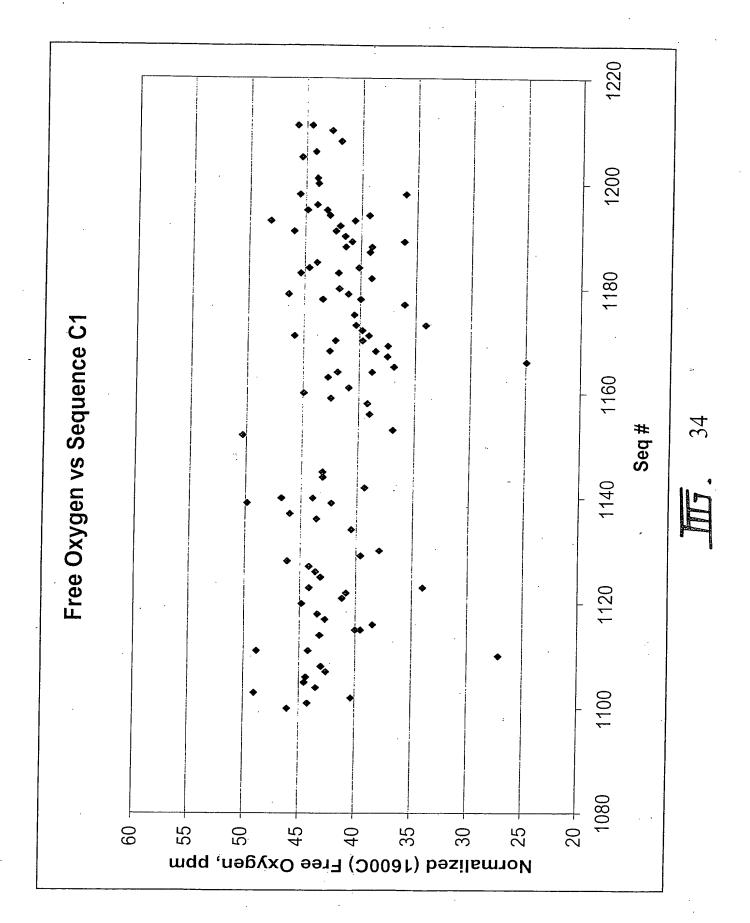
Total Oxygen, ppm



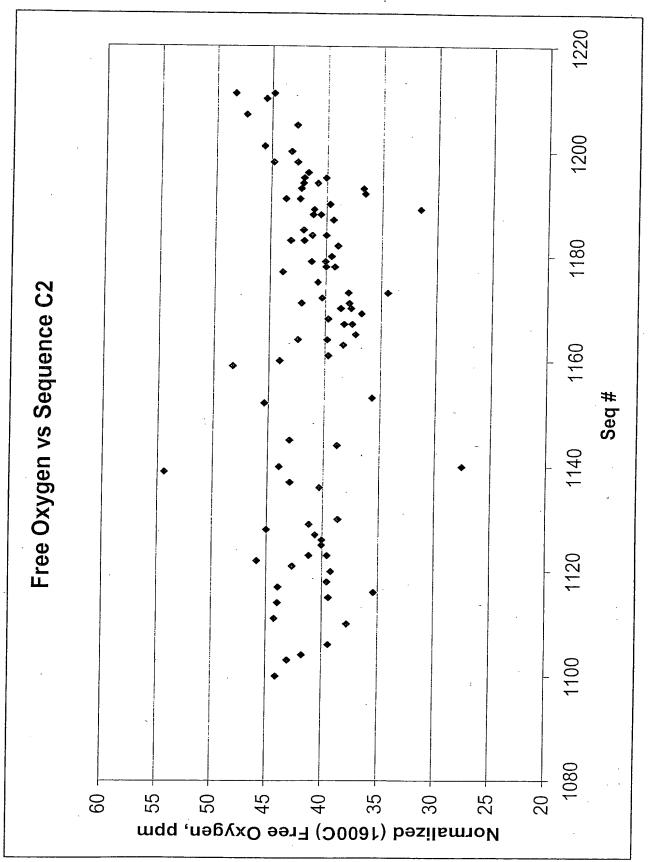
Total Oxygen vs. Sequence C4



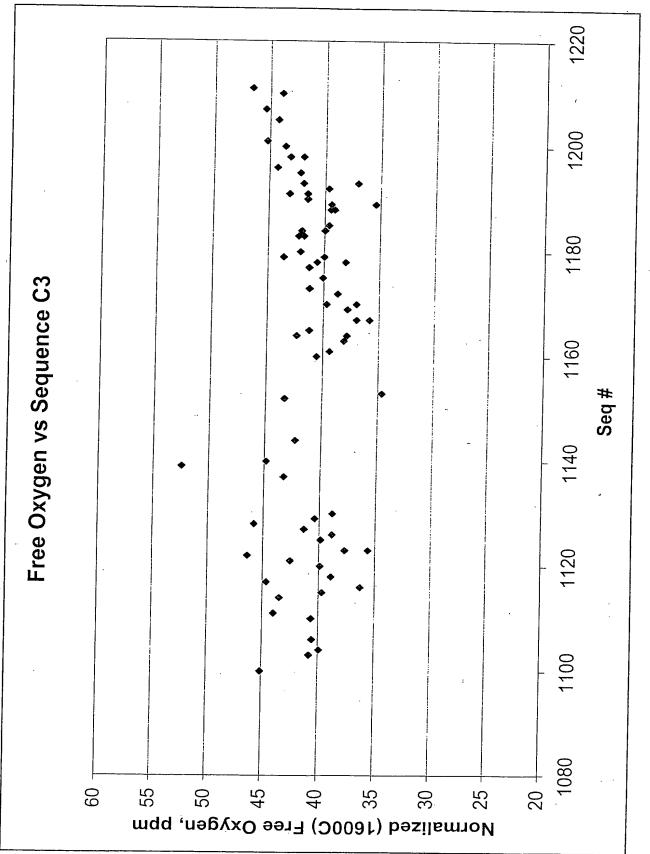
Total Oxygen vs. Sequence C5



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